Washington State Department of Health Trichinos	Send completed forms to DOH Communicable Disease Epidemiology Fax: 206-361-2930	☐ Reported t LHJ Classific  By: ☐ L	ation ☐ Confiri ☐ Probab ab ☐ Clinical	ned ole	DOH Use ID  Date Received//  DOH Classification  Confirmed Probable		
County		☐ Other: ☐ No count; reason:  Outbreak # (LHJ) ☐ (DOH) ☐ No count; reason:					
REPORT SOURCE							
Initial report date/		Reporter name	e				
Reporter (check all that a		Reporter phone					
☐ Lab ☐ Hospital ☐ HCP		Primary HCP name					
☐ Public health agency ☐ Other  OK to talk to case? ☐ Yes ☐ No ☐ Don't know		Primary HCP phone					
PATIENT INFORMATION		Timilary From phone					
Name (last, first)							
Address			Birth date / / Age				
					☐ Hispanic or Latino		
				☐ Not Hispanic or Latino			
Phone(s)/Email					eck all that apply)		
Alt. contact ☐ Parent/guardian ☐ Spouse ☐ Other Name			☐ Amer Ind/AK Native ☐ Asian				
Occupation/grade				_	HI/other PI		
Employer/worksite School/child care name				☐ White	☐ Other		
CLINICAL INFORMATION							
Onset date://	☐ Derived Diag	/ Illness duration: days					
Signs and Symptoms			Hospitalization				
Y N DK NA	Highest measured temp (°F	=).	Y N DK NA  ☐ ☐ ☐ Hospitalized for this illness				
☐ ☐ ☐ ☐ Fever Highest measured temp (°F): ☐ Oral ☐ Rectal ☐ Other: ☐ ☐ ☐ ☐ Muscle aches or pain (myalgia)							
☐ ☐ ☐ ☐ Eyes sens	sitive to light (photophobia)		Y N DK NA  Died from illness Death date//  Autopsy				
Chills							
☐ ☐ ☐ ☐ Thirst							
□         □         □         Prostration           □         □         □         Malaise			Laboratory				
□ □ □ □ Weaknes	s/fatigue		Collection date//				
☐ ☐ ☐ Abdominal cramps or pain			Y N DK NA				
☐ ☐ ☐ Vomiting☐ ☐ Diarrhea Maximum # of stools in 24 hours:			☐ ☐ ☐ Eosinophilia☐ ☐ Demonstration of non-calcified larvae of				
	Waxiinain # 01 310013 iii 2-	+ 110u13	cysts of <i>Trichinella spiralis</i> on muscle biopsy				
Clinical Findings			□ □ □ □ Ele				
Y N DKNA			1. 8	<i>spiralis</i> larva	e in suspect foods		
□ □ □ Periorbital edema			NOTES				
	morrhages (subconjunctiva	al, subungual,					
retinal)							
☐ ☐ ☐ Remittent							
☐ ☐ ☐ ☐ Cardiac c							
☐☐☐☐☐Neurologi	cai complications						

Washington State L		lth		Case Name:		
INFECTION TIMELIN	lE .					
Enter onset date (firs sx) in heavy box. Count backward to calculate probable exposure period	t Days from onset:  Calendar dates	Exposure period -45 -5	0 n s e t			
EXPOSURE (Refer to	o dates above)		Y N DK NA			
outsic Out o Dates	knows anyone with semiologic link to a cold boar, any cut ast Ham consumed:// undercooked, or raw e obtained: Grock staurant Farm her:	ate		Other meat  Hamburger Horse meat Bear meat  Arctic mammal Type: Unk  Other wild game: Unk  Date consumed:/  Rare, undercooked, or raw:YNDKNA  Where obtained: Grocery Butcher shop  Restaurant Farm Hunted/trapped  Other: Unk  Preparation after purchase:  No further processing Ground Smoked  Dried jerky Marinated Cooked  Other: Unk  Method of cooking: Uncooked  Fried Open-Fire Roasting  Other cooking: Unk  Handled raw meat  Occupational exposure  Hunter		
☐ Patient could not		a identified				
☐ No risk factors or Most likely exposure	-	e identined	Site name/address:			
Where did exposure		☐ In WA (County:				
PUBLIC HEALTH ISS		III W/Y (County:	PUBLIC HEAL			
Y N DK NA			☐ Education provided ☐ Restaurant inspection ☐ Initiate traceback investigation ☐ Other, specify:			
NOTES						
Investigator		Phone/email:		Investigation complete date//_		
Local health jurisdic	etion					